

View Online at <https://aerobasegroup.com/nsn/6650-00-296-3329>

**Carrying Case:**

Provided

**Usage Design:**

Chemistry

**Design Type:**

Research model

**Focusing Type:**

Adjustable

**Lens Type:**

Achromatic

**Magnification:**

4.0x and 10.0x and 21.0x

**Nonstereoscopic Type:**

Monocular

**Body Tube Position:**

Vertical

**Adjustable Drawtube Calculation Method:**

Single calibration

**Body Tube Interchangeability Feature:**

Not provided

**Body Tube Analyzer:**

Not included

**Body Tube Bertrand Lens:**

Not provided

**Body Tube Accessory Slot:**

Not provided

**Stage Shape:**

Circular

**Stage Type:**

Revolving

**Centering Feature:**

Provided

**Mounted Cross Hairs:**

Provided

**Disc Insert Usage Design:**

Not provided

**Lens Coating Feature:**

Uncoated

**Cover Glass Correction Collar:**

Not provided

**Numeric Aperture:**

0.08 and 1.25

**Objective Type:**

Dry

**Stage Calibration Facility:**

Graduated periphery

**Substage Condenser Design:**

Variable focus

**Condenser Adjustability:**

Adjustable

**Iris Diaphragm Type:**

Noncenterable

**Polarizer:**

Provided

**Mirror Quantity:**

1

**Mirror Surface Contour:**

Plano-concave

**Nosepiece Design:**

Sliding

**Nosepiece Place Quantity:**

3

**Objective Quantity:**

3

**Funnel Stop Design Feature:**

Not provided

**Objective Iris Diaphragm:**

Provided

**Mounted Micrometer Scale:**

Provided

**Eyepiece Quantity:**

3

**Eyepiece Designator:**

Huygenian

**Eyepiece Magnification:**

5 and 10 and 25

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T271-c